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From: Minnifield, Nita
Sent: Monday, March 27, 2006 6:48 PM
To: STIC-Biotech/ChemLib
Subject: text search request for 09/857305

09/857305

Two-step immunization procedure against Chlamydia infection

Robert C. Brunham, Andrew D. Murdin

FD: December 4, 1998

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Please search following invention and provide paper copy of results:

An attenuated strain of a bacterium (*Salmonella thypimurium*) harbouring a vector (plasmid; pcDNA3/MOMP) comprising a nucleic acid molecule encoding a major outer membrane protein (MOMP) of a strain of Chlamydia (*Chlamydia trachomatis*) and a promoter (cytomegalovirus) sequence operatively coupled to said nucleic acid molecule for expression of said protein by cells of a host to which the attenuated strain is administered but not by the attenuated bacteria.

Please broadly as well as specific items in parenthesis.

Thanks,
Minnifield
71976
Art Unit 1645
Office REM-3C01
Mailbox REM-3C18
571-272-0860

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